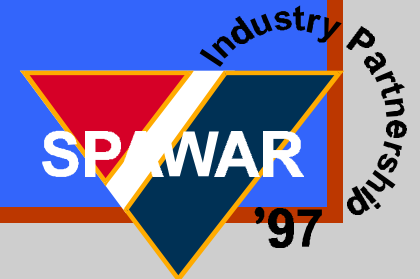


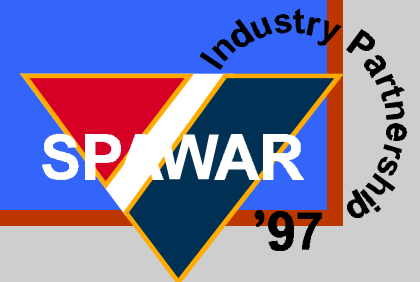
NISE East Communications Systems Department

Presented by:
CAPT James Hoffman
NISE East J50



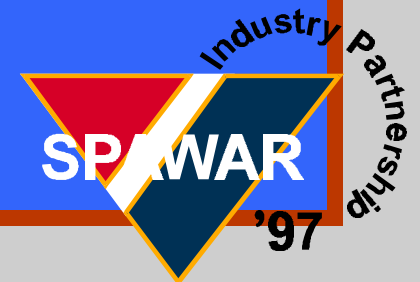
NISE East Comms Systems Department Mission

The Communications Systems Department develops, integrates, installs, and provides life cycle support for communications equipment supporting our forces at sea and ashore, across the entire frequency spectrum.



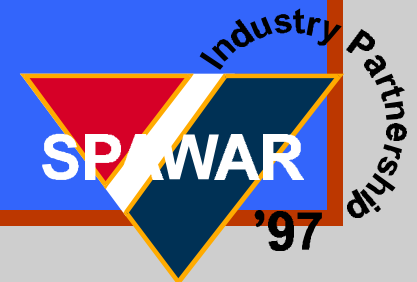
NISE East Comms Systems Department Work Areas

- System Engineering
 - Design
 - Integration and Test
 - Fleet Implementation
 - Post-Delivery Technical Support



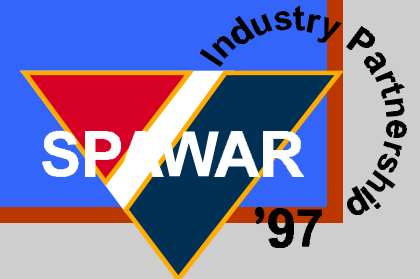
NISE East Comms Systems Department Work Areas (cont'd)

- System Support Areas
 - Communications Labs
 - Equipment Procurement
 - System Certifications
 - Alteration Installation Teams (AITs)
 - Training



Current Initiatives

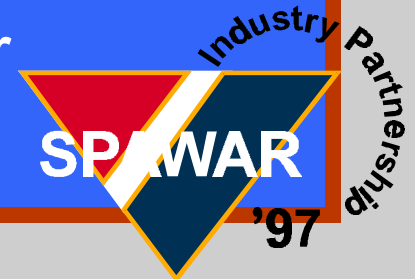
- JMCOMS
 - Advanced Digital Networking System (ADNS)
 - SLICE / Digital Modular Radio (DMR)
 - Integrated Terminal Program (ITP)
 - Legacy Systems



Current Initiatives (cont'd)

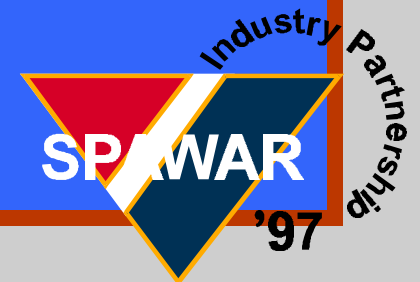
- SUBCOMMS

- Mini-DAMA Implementation
- EHF Implementation
- Broadcast Systems Upgrades
- Submarine Baseband Circuit Switch (SBCS)
- Multi-Band Receiver Installations
- Submarine Message Buffer (SMB) Implementation
- Navy EHF Communications Controller (NECC)



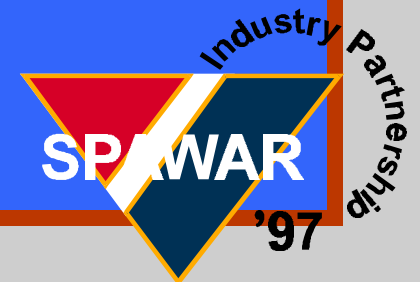
Current Initiatives (cont'd)

- Migration of Legacy of Systems Into JMCOMS (ADNS, SLICE and ITP)
- Common Product Lines Across PD 17 for All Platforms



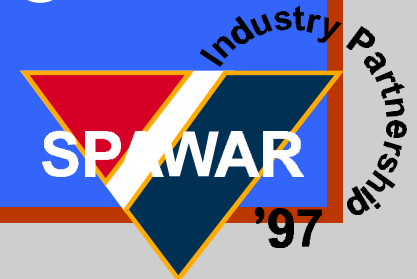
Current Initiatives (cont'd)

- DMS/BLII
 - Systems Engineering and Integration
 - Acquisition Engineering
 - Installation and Testing
 - In-Service Engineering



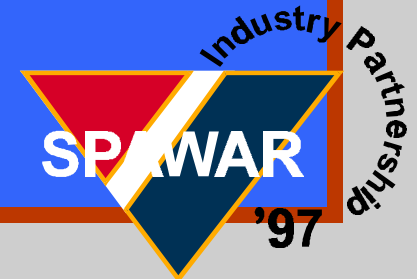
Current Initiatives (cont'd)

- Coast Guard
 - UHF SATCOM System Engineering, Design, Test and Evaluation, and Platform Integration
 - Communications Station Remote Technical Control Engineering



Future Initiatives/Emerging Technologies

- Implement Contracting Strategy with Optimal Mix of Omnibus and Specialized Vehicles
 - Promotes Contractor Teaming
 - Controls Total Active Contracting Actions
 - Provides Continuity of Services



Future Initiatives/Emerging Technologies (cont'd)

- Continued Reductions in Mil-Std/Mil-Spec Systems With Increased Focus on COTS/NDI Systems Including Documentation, Training and Logistics
- Migration From Government Organic Support to Contractor-Provided Support in the Areas of Software Maintenance and Logistics
- Migration of Military-Specific Comms Protocols to Commercial High Speed Network Technologies/Standards



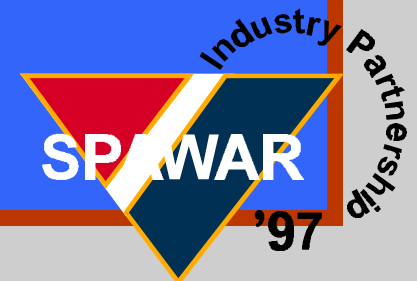
Communications Contracts Open for Re-Compete FY 97 (\$K)

<u>Contract Category</u>	<u>Ceiling</u>
• Advanced Technology	\$ 38,156
• Systems Engineering/Integration	\$ 54,915
• Systems Installations	\$ 55,427
• In-Service Engineering	\$ 137,843
• Integrated Logistics Support	\$ 6,001
• Supplies & Equipment	<u>\$ 44,250</u>
Total	\$ 336,592



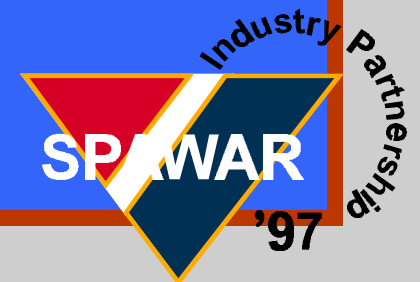
Communications Contracts Open for Re-Compete FY 98 (\$K)

<u>Contract Category</u>	<u>Ceiling</u>
• Systems Engineering/Integration	\$ 62,209
• Systems Installations	\$ 23,550
• Supplies & Equipment	<u>\$ 20,066</u>
Total	\$ 105,825



Communications Contracts Open for Re-Compete FY 99 (\$K)

<u>Contract Category</u>	<u>Ceiling</u>
• Advanced Technology	\$ 47,565
• Systems Engineering/Integration	\$ 36,341
• Supplies & Equipment	\$ 14,635
• BOA	<u>\$ 74,498</u>
Total	\$ 173,039



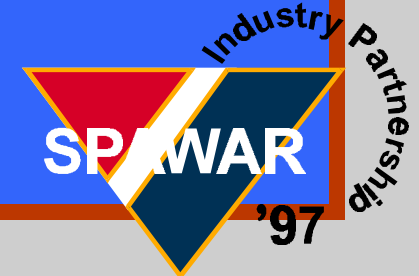
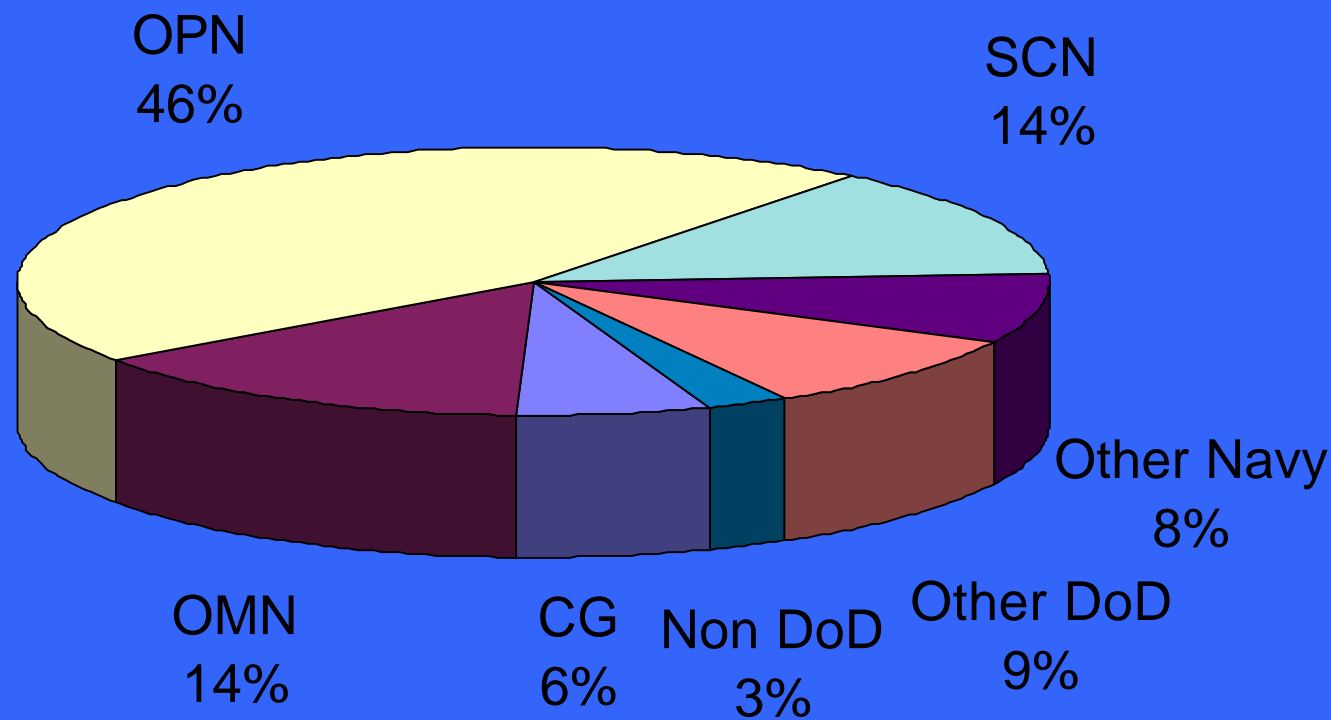
Communications Contracts Open for Re-Compete FY 00 (\$K)

<u>Contract Category</u>	<u>Ceiling</u>
• Program Management	\$ 3,033
• Systems Engineering/Integration	\$ 21,127
• In-Service Engineering	\$ 116,202
• Integrated Logistics Support	\$ 34,828
• Supplies & Equipment	\$ 96,419
• BOA	<u>\$ 8,000</u>
Total	\$ 279,609

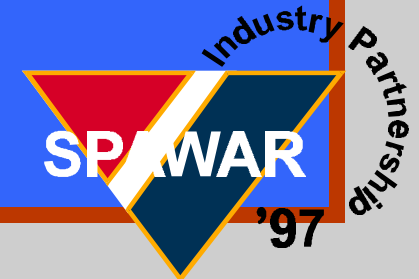
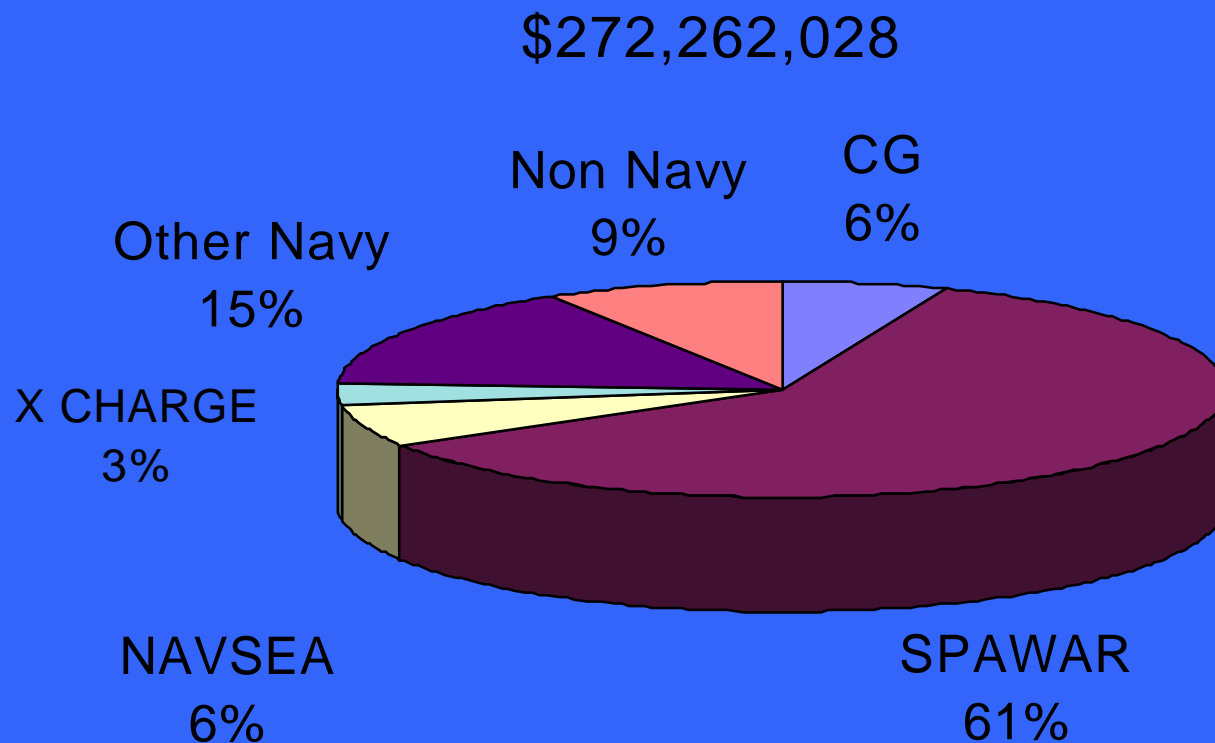


Communications Systems Department Business

\$272,262,028



Communications Systems Department Business (cont'd)



Communications Systems Department Points of Contact

- CAPT James Hoffman, Head, Communications Systems Department, (803) 974-5500, hoffmanj@nosc.mil
- Ms. Georgia Lack, Deputy Head, Communications Systems Department, (803) 974-5509, lackg@nosc.mil
- Mr. Carl Reeves, Head, Integrated Programs and Business Office, (803) 974-5539, reevesc@nosc.mil
- Mr. Francis Allston, Communications Systems Department, Senior Systems Engineer, (803) 974-5524, allstonf@nosc.mil
- Ms. Jean Duncan, Head, Code 50 Contracts Team, (803) 743-4491, duncanjc@nosc.mil

